

FREUDENBERG Wiper type AS

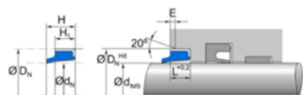
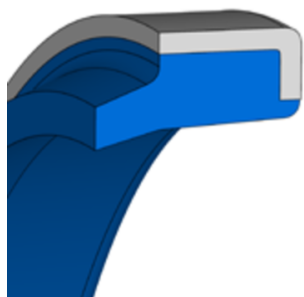
Characteristics

Type: AS

Groove type: Open

Principle of operation: Single acting

Maximum speed: 2 m/s



Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Compound	Temperature range	Article
mm	mm	mm	mm			°C	
10	16	3	4.5	NBR	88 NBR 99035	-30 / 100	11293036
10	20	5	8	NBR	88 NBR 101	-30 / 100	11958022
12	18	3.5	5	NBR	88 NBR 99035	-30 / 100	11958058
12	20	4	6	NBR	88 NBR 101	-30 / 100	11293041
12	20	4	6	NBR	88 NBR 99035	-30 / 100	11293035
12	22	5	8	NBR	88 NBR 101	-30 / 100	11293040
14	22	3	4	NBR	88 NBR 101	-30 / 100	11293045
15	25	5	8	NBR	88 NBR 101	-30 / 100	11958035
16	22	3	4	NBR	88 NBR 99035	-30 / 100	11293033
16	26	5	8	NBR	88 NBR 101	-30 / 100	11486376
18	28	5	7	NBR	88 NBR 101	-30 / 100	11300136
18	28	7	10	NBR	88 NBR 101	-30 / 100	11443749
20	26	4	7	NBR	88 NBR 101	-30 / 100	11402102
20	28	3.5	5	NBR	88 NBR 99035	-30 / 100	11293032
20	30	4	6	NBR	88 NBR 99035	-30 / 100	11293031
20	30	7	10	NBR	88 NBR 99035	-30 / 100	11297412
22	28	5	9	NBR	88 NBR 99035	-30 / 100	11904065
22	32	7	10	NBR	88 NBR 99035	-30 / 100	11325367
22	35	5	8	NBR	88 NBR 99035	-30 / 100	11958052
24	35	5	8	NBR	88 NBR 101	-30 / 100	11958042
25	35	7	10	NBR	88 NBR 99035	-30 / 100	11293030
26	34	5	8	NBR	88 NBR 101	-30 / 100	11301240

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Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Compound	Temperature range	Article
mm	mm	mm	mm			°C	
26	35	7	10	NBR	88 NBR 101	-30 / 100	11958050
28	38	5	8	NBR	88 NBR 99035	-30 / 100	11084235
28	40	7	10	NBR	88 NBR 99035	-30 / 100	11904066
30	40	5	8	NBR	88 NBR 99035	-30 / 100	11293029
30	40	7	10	NBR	88 NBR 99035	-30 / 100	11293028
30	45	5	8	NBR	88 NBR 101	-30 / 100	11293039
32	45	4	8	NBR	88 NBR 101	-30 / 100	11301241
32	45	7	10	NBR	88 NBR 101	-30 / 100	11958023
35	45	7	10	NBR	88 NBR 99035	-30 / 100	11293027
36	45	7	10	NBR	88 NBR 99035	-30 / 100	11958053
38	48	7	10	NBR	88 NBR 99035	-30 / 100	11958059
40	50	7	10	NBR	88 NBR 99035	-30 / 100	11293025
40	52	5	8	NBR	88 NBR 99035	-30 / 100	11312358
45	55	7	10	NBR	88 NBR 99035	-30 / 100	11958055
45	60	7	10	NBR	88 NBR 99035	-30 / 100	11293024
48	60	7	10	NBR	88 NBR 101	-30 / 100	11958024
50	56	5	7	NBR	88 NBR 99035	-30 / 100	11293023
50	60	7	10	NBR	88 NBR 99035	-30 / 100	11293022
50	65	7	10	NBR	88 NBR 101	-30 / 100	11903924
50	70	7	10	NBR	88 NBR 101	-30 / 100	11958051
52	62	7	10	NBR	88 NBR 101	-30 / 100	11958025
55	63	7	10	NBR	88 NBR 99035	-30 / 100	11298156
55	65	7	10	NBR	88 NBR 101	-30 / 100	11293038
56	66	7	10	NBR	88 NBR 101	-30 / 100	11958021
60	70	7	10	NBR	88 NBR 99035	-30 / 100	11293021
60	74	5	8	NBR	88 NBR 101	-30 / 100	11300167
60	80	7	10	NBR	88 NBR 101	-30 / 100	11958020
65	75	7	10	NBR	88 NBR 101	-30 / 100	11300168
80	90	7	10	NBR	88 NBR 99035	-30 / 100	11293019
80	100	12	15	NBR	88 NBR 101	-30 / 100	11301044
85	95	7	10	NBR	88 NBR 101	-30 / 100	11958036
90	100	7	10	NBR	88 NBR 99035	-30 / 100	11301049
95	105	7	10	NBR	88 NBR 99035	-30 / 100	11958057
100	110	7	10	NBR	88 NBR 99035	-30 / 100	11293018
105	115	7	10	NBR	88 NBR 101	-30 / 100	11958037
110	120	7	10	NBR	88 NBR 99035	-30 / 100	11293017
120	130	7	10	NBR	90 NBR 109	-30 / 100	11293016
125	140	9	12	NBR	88 NBR 101	-30 / 100	11958041
130	145	9	12	NBR	88 NBR 101	-30 / 100	11295466
140	155	9	12	NBR	88 NBR 101	-30 / 100	11958043
150	165	9	12	NBR	88 NBR 101	-30 / 100	11344816
160	175	9	12	NBR	88 NBR 101	-30 / 100	11293037
170	185	10	14	NBR	88 NBR 101	-30 / 100	11958039
200	220	12	16	NBR	88 NBR 101	-30 / 100	11295483
220	240	12	16	NBR	88 NBR 101	-30 / 100	11958032
950	975	12.7	20	NBR	85 NBR B247	-30 / 100	11622904

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